

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A condenser,~~in particular~~ for a motor vehicle air-conditioning system, comprising: having

a pipe/rib block with ribs and pipes, and collecting pipes which are arranged on either side of the pipes, wherein the collecting pipes ~~them and~~ hold the ends of the pipes, and

a collector, which is arranged in parallel with one of the collecting pipes and which is fluidically connected to an ~~[[the]]~~ adjacent collecting pipe via openings, comprises ~~[[has]]~~ a closure part~~[[,]]~~ or is sealed off~~[[,]]~~ at each of the ends of the collector, ~~[[and]]~~ wherein the collector holds a dryer cartridge and/or filter cartridge which is attached in the collector and has a circumferential sealing means which is arranged between the openings,

wherein ~~characterized in that~~ the dryer cartridge and/or filter cartridge can be attached in the collector by ~~means of~~ at least one securing means which is arranged at the circumference,

wherein the at least one securing means is formed on the dryer cartridge and/or filter cartridge or is connected thereto,

wherein the collector has at least one holding means into which the at least one securing means of the dryer cartridge and/or filter cartridge engages or interacts with it, and

wherein the holding means is at least one depression in the collector, wherein the depression is at least partially circumferential.

2. (Currently Amended) The condenser as claimed in claim 1, wherein ~~characterized in that~~ both closure parts are nondetachably connected to the collector, or ~~in that~~ both ends are nondetachably closed off.

3. (Currently Amended) A condenser,~~in particular~~ for a motor vehicle air-conditioning system, comprising: having

a pipe/rib block and collecting pipes which are arranged on either side of the pipe/rib block thereof and hold the ends of the pipes, and

a collector which is arranged in parallel with one of the collecting pipes, wherein the one collecting pipe is adjacent to the collector, wherein the collector and which is fluidically connected to the adjacent collecting pipe via openings, wherein the collector has at the ends at least one detachable closure part or in each case one detachable and one nondetachable closure part, [[and]] wherein the collector holds a dryer/filter cartridge which is attached in the collector and has a circumferential sealing means which is arranged between the openings, wherein characterized in that the dryer/filter cartridge can be attached or secured in the collector by means of at least one securing means which is arranged at the circumference, wherein the at least one securing means is formed on the dryer cartridge and/or filter cartridge or is connected thereto, wherein the collector has at least one holding means into which the at least one securing means of the dryer cartridge and/or filter cartridge engages or interacts with it, and wherein the holding means is at least one depression in the collector, wherein the depression is at least partially circumferential.

4. (Currently Amended) The condenser as claimed in claim 1, wherein characterized in that a plurality of securing means, ~~preferably two, three or more,~~ are provided.

5. (Currently Amended) The condenser as claimed in claim 1, wherein characterized in that the securing means comprises ~~is embodied as~~ at least one circumferential rib.

6. (Currently Amended) The condenser as claimed in claim 1, wherein characterized in that the securing means comprises ~~is embodied as~~ at least one multi-component, interrupted rib.

7. (Currently Amended) The condenser as claimed in claim 1, wherein characterized in that the securing means is embodied in such a way that one or more projections or protrusions are provided.

8. (Currently Amended) The condenser as claimed in claim 1, wherein characterized in that the securing means comprises ~~[[has]]~~ a plurality of rib segments distributed over the circumference.

9. (Cancelled)

10. (Cancelled)

11. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the dryer cartridge and/or filter cartridge comprises ~~[[has]]~~ at least one securing means into which the at least one securing means of the collector engages.

12. (Cancelled)

13. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the securing means or holding means is at least one projection or a plurality of projections in the collector.

14. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the securing means or holding means is a plurality of at least partially circumferential projections in the collector.

15. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the holding means comprises ~~[[are]]~~ at least one or more depressions in the collector.

16. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the collector is formed from a tubular element and an extruded profiled element.

17. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the collector is formed from an extruded profiled element.

18. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ the depression is embodied as an annular groove.

19. (Currently Amended) The condenser as claimed in claim 13 ~~[[1]]~~, ~~wherein characterized in that~~ the depression or projection is embodied as comprises a bead.

20. (Currently Amended) The condenser as claimed in claim 1, ~~wherein characterized in that~~ a plurality of depressions or projections are provided.

21. (Currently Amended) The condenser as claimed in claim 1, wherein ~~characterized in that~~ the securing means ~~is embodied as~~ comprises an annular spring element which is secured to the dryer/filter cartridge at one end and engages in the depression at the other.

22. (Currently Amended) The condenser as claimed in claim 1, wherein ~~characterized in that~~ the securing means is arranged between the ~~overflow~~ openings ~~in the collector~~.

23. (Currently Amended) The condenser as claimed in claim 1, wherein ~~characterized in that~~ the securing means and the sealing means are formed by a circumferential lip which is arranged between the openings.

24. (Currently Amended) A method for manufacturing a condenser as claimed in claim 1, comprising: ~~characterized~~

- ~~in that at first~~ brazing ~~the condenser with an assembly comprising the~~ pipe/rib block, collecting pipes, collector and only one closure part ~~is soldered in an oven, to provide~~ an open end side,
- ~~in that the~~ inserting a premounted dryer/filter cartridge ~~is then inserted~~ into the collector through the open end side and ~~positioned by latching in the~~ securing the dryer/filter cartridge in the collector by the latching means, and
- ~~in that closing off~~ the collector ~~is finally closed off~~ in a nondetachable or detachable fashion by ~~means~~ insertion of a ~~[[the]]~~ second closure part.